

# **Special Payroll Processing System SPPS Web**

The Special Payroll Processing System for Web (SPPS Web) is a Web-based application that allows establishment, adjustment, inquiry, retrieval, and deletion of certain manual payment and adjustment transactions. These transactions include:

- Cash awards/Special bonuses that cannot be processed in the Payroll/Personnel System through the Personnel Action Processing System (PACT); Entry, Processing, Inquiry, and Correction System (EPIC); or Front-end System Interface (FESI)
- Settlement back payments
- Compensatory time payments
- Credit hours payments
- Annual/Restored leave payments that cannot be processed in the Payroll/Personnel System through PACT, EPIC, or FESI
- Miscellaneous payments (allowances, differentials, bonuses, payments, life cycle accounts, and Administratively Uncontrollable Overtime (AUO))
- Student loan repayments

SPPS Web is accessed from a Web browser, providing easy-to-use Web navigation.

#### **Main Features of SPPS Web**

- Process and maintain subject-matter manual payment and adjustment transactions on the SPPS database.
- Access manual payment and adjustment transactions for a separated employee, as long as a record exists on the Information/Research Inquiry System (IRIS) Program IR200, Transaction History Menu. Previously, a manual payment and adjustment transaction could only be processed if the employee had a record on IRIS Program IR100, Current Data Menu, and was not separated more than six pay periods.
- Calculate gross to net amount adjustments. The information identifies deductions that are applicable to the

- transaction and the accounting code used to charge an agency for processing the transaction.
- Validate accounting codes against the Management Account Structure Codes System (MASC).
- Release a transaction to NFC for processing. Note: Once a transaction is released to NFC for processing, NFC will process all adjustments to the transaction.
- View and print NFC-29 computations and pay adjustment transactions.
- View and print reports by request (at the beginning of each pay period, or on an as-needed basis).
- View interest rates and dates for calculating settlement back payments.
- Retrieve online help for each SPPS Web window.

## **SPPS Web Advantages**

- The database resides at NFC, allowing backup and archive functions to be performed by NFC.
- Version updates and built-in help documentation are maintained by NFC and immediately available to users.
- SPPS Web can be accessed from any computer with Internet capabilities and a valid NFC user ID.
- The number of telephone inquiries to NFC by the agency should be reduced.

# SPPS Web Minimum Hardware and Software Requirements

- A personal computer with Internet capabilities.
- Access to the Internet with a Microsoft Internet Explorer browser of 6.0 or higher or Netscape with a browser of 6.2.x.
- Printer capable of printing Web pages.
- An NFC user ID with access to SPPS Web.

# **Request for Access**

To request access to SPPS Web, contact your agency NFC Security Officer. The agency Security Officer should e-mail or fax an access request to NFC's Information Systems Security Office with the appropriate information.

### **Request for Procedures**

Comprehensive online help is available on each window by clicking [?]. This help is intended to replace the hardcopy procedure for SPPS Web. The help text is also available in procedure format on the NFC home page (www.nfc.usda.gov). To view and/or print this procedure, go to the NFC home page and click the Pubs & Forms icon. At the Pubs & Forms left hand menu, click List By Title/Chapter and search for Title 1, Chapter 8, Section 2, Special Payroll Processing System for Web (SPPS Web), on the list provided.

## **Questions about SPPS Web**

To find out more about security, equipment, hardware, and software requirements, contact NFC's Customer Support personnel at:

Customer Support, National Finance Center, USDA ATTN: CS-1206 P.O. Box 60000 New Orleans, LA 70160-0001

email: customer.support@usda.gov

504-255-5230

